हंस

(S = k Log W)
ΔQ = βΔS
β := 1/T
ΔQ_S = Δn_{s,s} X
E² = p²
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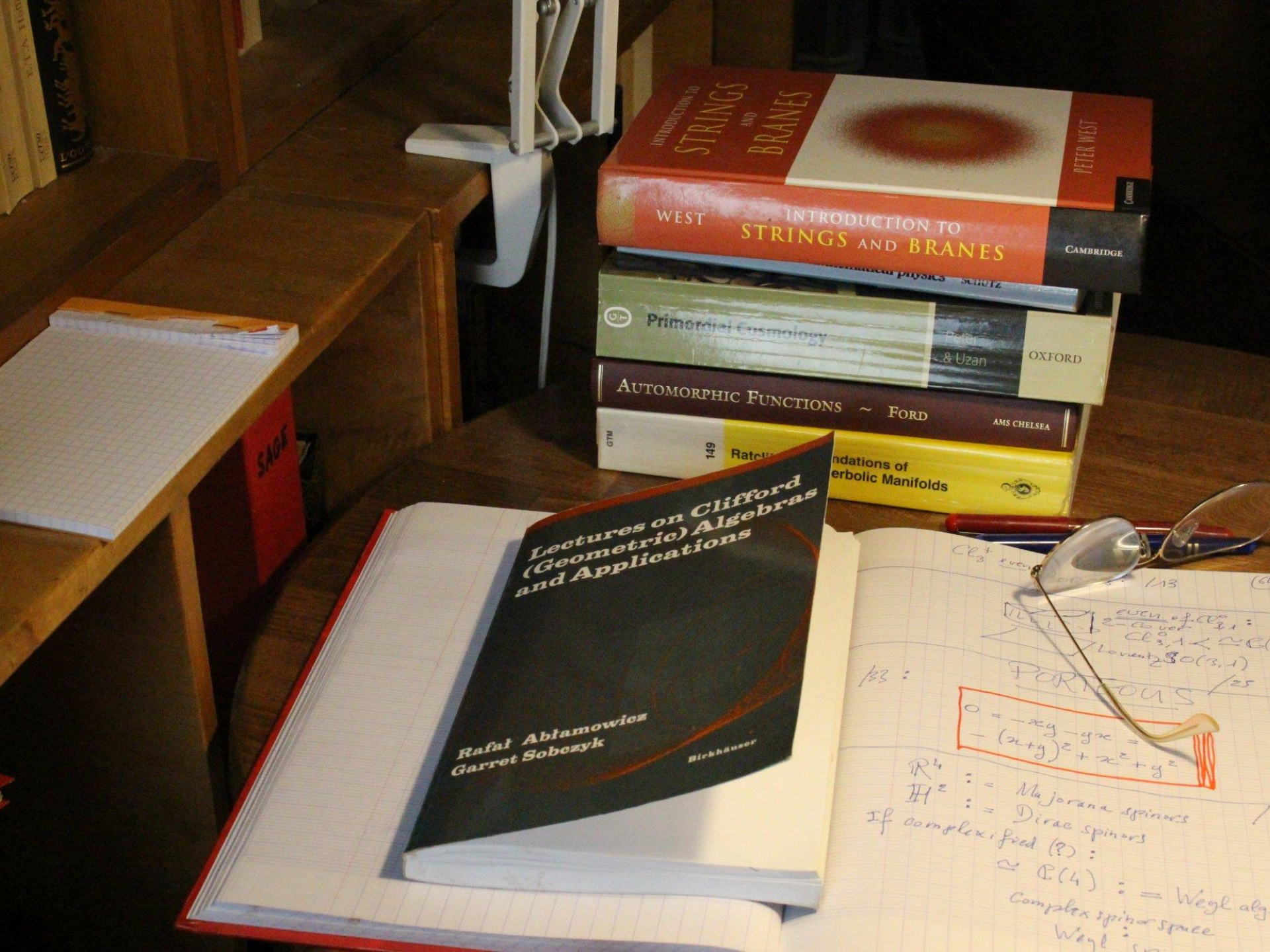
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$$\boxed{Q = T_3 + \frac{Y}{2}}$$

$$\boxed{\begin{aligned} \Delta Q_5 &= 2 N_f \left(n_L^0 - n_R^0 \right) \quad !!! \\ N_{gen} &= \left| \chi(K)/2 \right| \quad (\text{flavor}) \end{aligned}}$$

3 or 4?

$$\boxed{-E^2 + a^2 \overset{\text{CURV.}}{\Gamma_{ij}} p^i p^j = 0 \quad (\Gamma)}$$

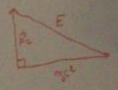
Une visite fait toujours plaisir, et si ce n'est pas quand on arrive, c'est du moins quand on s'en va.

$$E^2 = \vec{p}^{\,2} c^2 + m^2 c^4 \quad (\text{REMR})$$

3momentum

rest mass

$(p^\mu p_\mu = 4\text{-momentum})$



Dawn,

In its rosy et marbré aloes,

$$\operatorname{ch} x = \frac{e^x + e^{-x}}{2} \qquad \operatorname{ch} z = \frac{e^{iz} + e^{-iz}}{2}$$

$$\operatorname{sh} x = \frac{e^x - e^{-x}}{2} \qquad \operatorname{sh} z = \frac{e^{iz} - e^{-iz}}{2i}$$

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